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**Fundamentals of Digital Electronics** 

In digital electronics, the on state is often represented by a 1 and the off state by a 0 The relationship between the input signals and the output signals is often summarized in a truth table, which is a tabulation of all possible inputs and the resulting outputs For the AND gate, there are four possible

www.learnabout-electronicsorg Digital Electronics Module 5 Bi-Stable Logic Devices Bi-stable devices (popularly called Flip-flops) described in Modules 52 to 54, are sub-circuits, usually contained within ICs, and are the most basic type of 1-bit memory

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- Combinational logic circuits - Sequential logic circuits - How digital logic gates are built using • Lots of books on digital electronics, eg, - D M Harris and S L Harris, 'Digital Design we will study circuits having a stored internal state, ie, sequential

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R Introduction to Electronics

Introduction to Electronics xvi 11 use the word "supposedly" because, in my view, the official rewards for textbook authoring fall far short of what is appropriate and what is achievable through an equivalent research effort, despite all the administrative lip service to the contrary These arguments,

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